IN THE CLAIMS

The following is a complete listing of claims with a status identifier in parenthesis. Claims 4 and 36 have been cancelled without prejudice to, or disclaimer of, the subject matter therein. The subject matter of claims 4 and 36 has been subsumed within claims 19 and 32.

LISTING OF CLAIMS

1.   (Cancelled)

2.   (Cancelled)

3.   (Previously Presented) The method as in claim 30 further comprising displaying only those nearby devices within a certain range.

4.   (Cancelled).

5.   (Previously Presented) The method as in claim 4 further comprising the step of displaying the type of nearby device associated with each received second signal.

6.-18. (Cancelled)

19.   (Currently Amended)   A method for selecting a <u>nearby</u> device, from among <u>a plurality of</u> nearby devices that are not grouped ~~according to GPS co-ordinates~~, to communicate with, comprising the steps of:
transmitting a Bluetooth signal;
detecting a plurality of Bluetooth signals from the nearby devices <u>that are not grouped</u>, each signal containing GPS coordinates of at least one nearby device <u>and a device type of the at least one nearby device</u>; and

selecting one of the nearby devices <u>that are not grouped</u> associated with one of the detected signals to communicate with based on the received GPS coordinates.

20.-29.   (Cancelled)

30.   (Previously Presented)   The   method   as   in   claim   19   further comprising the step of:

displaying the location of each nearby device associated with received GPS coordinates; and

selecting the nearby device to communicate with based on the displayed locations.

31.   (Previously Presented)   The   method   as   in   claim   30   further comprising selecting a nearby device associated with a shortest location.

32.   (Currently Amended)   A device for selecting a <u>nearby</u> device, from among <u>a plurality of</u> nearby devices that are not grouped ~~according to~~ ~~GPS co-ordinates~~, to communicate with, the device operable to:

transmit a Bluetooth signal;

detect a plurality of Bluetooth signals from the nearby devices <u>that are not grouped</u>, each signal containing GPS coordinates of at least one nearby device <u>and a device type of the at least one nearby device</u>; and

selecting one of the nearby devices <u>that are not grouped</u> associated with one of the detected signals to communicate with based on the received GPS coordinates.

33.   (Previously Presented)   The device as in claim 32 further operable to:

display the location of each nearby device associated with received GPS coordinates; and

select the nearby device to communicate with based on the displayed locations.

34.   (Previously Presented)   The device as in claim 33 further operable to select a nearby device associated with a shortest location.

35.   (Previously Presented)   The device as in claim 33 further operable to display only those nearby devices within a certain range.

36.   (Cancelled).

37.   (Previously Presented)   The device as in claim 36 further operable to display the type of each nearby device associated with each detected signal.